

**RTIS USE ONLY**

Application No. 09496444

Prepared by PAP

Tracking Number 05974262

Examiner-GAU McElwain-1638

Date 8/17/04

Week Date 6/28/04

No. of queries 3

IFW

## JACKET

- |                      |                        |                           |                       |
|----------------------|------------------------|---------------------------|-----------------------|
| a. Serial No.        | f. Foreign Priority    | k. Print Claim(s)         | p. PTO-1449           |
| b. Applicant(s)      | g. Disclaimer          | l. Print Fig.             | q. PTOL-85b           |
| c. Continuing Data   | h. Microfiche Appendix | <b>m.</b> Searched Column | r. Abstract           |
| d. PCT               | i. Title               | n. PTO-270/328            | <b>s.</b> Sheets/Figs |
| e. Domestic Priority | j. Claims Allowed      | o. PTO-892                | t. Other              |

## SPECIFICATION

- a. Page Missing
- b. Text Continuity
- c. Holes through Data
- d. Other Missing Text
- e. Illegible Text
- f. Duplicate Text
- g. Brief Description
- h. Sequence Listing
- i. Appendix
- j. Amendments
- k. Other

## CLAIMS

- a. Claim(s) Missing
- b. Improper Dependency
- c. Duplicate Numbers
- d. Incorrect Numbering
- e. Index Disagrees
- f. Punctuation
- g. Amendments
- h. Bracketing
- i. Missing Text
- j. Duplicate Text
- k. Other

MESSAGE ① Field of Search (SREFW) data is illegible due to scanning. Copy attached for reference.

② Should both 09/398,858 and 60/101,551 be printed and what is the relationship to 09/257,131. See page 1 lines 9 - 12 of specification.

③ Are there drawings with this file - Bib sheet indicates none and there is no mention of figures in the specification

Thank you

initials PAP

## RESPONSE

initials

**BEST AVAILABLE COPY**

**SEARCHED**

[illegible]

## SEARCH NOTES

(INCLUDING SEARCH STRATEGY)

WEST/STN	Date	Exmr.
(aquatic, bioss, biotechno, biotechabs, biotechds, Caba, Capliss, emboss, Medline) Terms; inventor names, Cyclin E, plant transformation, cell division, cell growth, organ growth Parthenocarpic fruit, Malware; Sterility embryogenic response, callus induction, cell cycle, proventor, Seed number, pod number, stress tolerance	2/12/01 ↓ 01/22/01 ↓	CC ↓ CC ↓
STC Sequence Search SEQ ID Nos: 1-6	9/17/02 7/11/03	CC CC

# INTERFERENCE SEARCHED

[illegible]

## RIGHT OUTSIDE